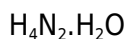




**PRODUCT CODE: 121349**

**Hydrazinium Hydroxide 80% for analysis**

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M.= 50,06

CAS [10217-52-4]

EINECS 206-114-9

TARIC 2825 10 00 90

**SYNONYMS:** Hydrazine Hydrate

**PHYSICAL DATA:** liquid, Clear, Colourless, Soluble in water. D 20/4 1,03 • M.P.: -51 °C • B.P.: 119 °C • pH(510 g/l)12 • Flash P.:91 °C • Ign. T.:310 °C • Vap. press. (20 °C) 11 hPa •

**BIBLIOGRAPHY:** Merck Index **12**, 4.810 13, 4.790 Sax **HGU500** • Safety **2** , **1889 A** • Kühn-Birett **H 14** • Ullmann **(4.)13** , 95 • Fieser **1434 2211 3153 4248 5327 6280 7170 11255 12241** •

**HAZARDOUS:** C.E: 007-008-00-3 • RTECS: MV 8050000 • LD50 oral rbt 55 mg/kg • LD50 oral rat 129 mg/kg • LD50 ipr mus 156 mg/kg



H: H350 • H331 • H311 • H301 • H314 • H317 • H410 •

P: P201 • P202 • P260 • P261 • P264 • P501 • P270 • P271 • P272 • P273 • P280 • P281 • P301+P310 • P301+P330+P331 • P302+P352 • P303+P361+P353 • P304+P340 • P305+P351+P338 • P308+P313 • P310 • P311 • P312 • P321 • P322 • P330 • P333+P313 • P338 • P361 • P363 • P391 • P403+P233 • P405 •

**TRANSPORT REGULATIONS:** UN: 2030 • ADR: 8(6.1)/II • IMDG: 8(6.1)/II • IATA: 8(6.1)/II • PAX: F • CAO: 855 • (E) •

**WEIGHT/VOLUME INFORMATION:** 1l~1,030 kg      1kg~0,971 l

**SPECIFICATIONS:**

Minimum assay (Iodom.)

80,0%

**Maximum limit of impurities**

Chloride (Cl)

0,003%

Sulfate (SO<sub>4</sub>)

0,005%

Cu

0,0005 %

K

0,005 %

Na

0,015 %

Ni

0,0005 %

Pb

0,0005 %

Ed.: 1 . Vig.: 15.01.2011 .

Prod.: 121349